

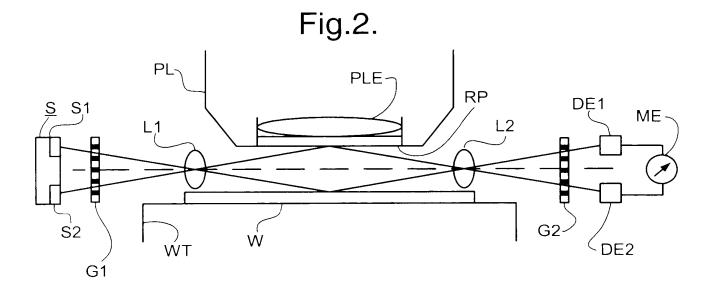
Fig.1. ₍MA $-M_1$ M_2 ∕ Ex -IL - AM -IN СО -MT РΒ MA--P₂ ∕PL

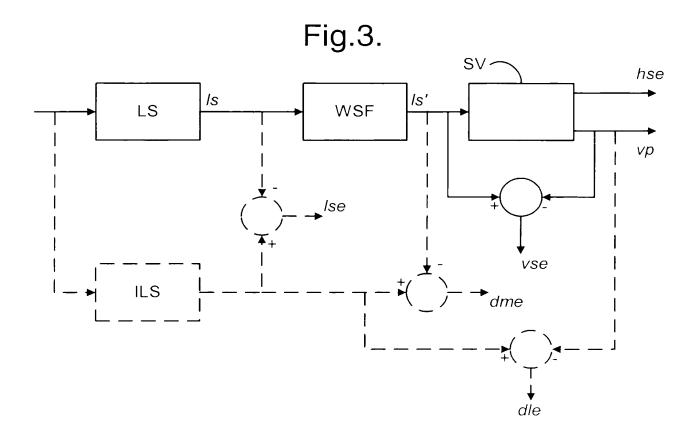
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 C
 C

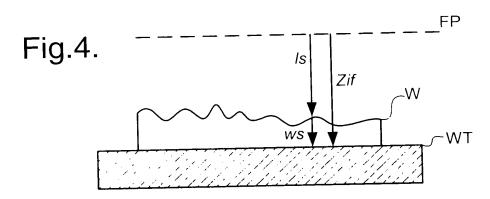
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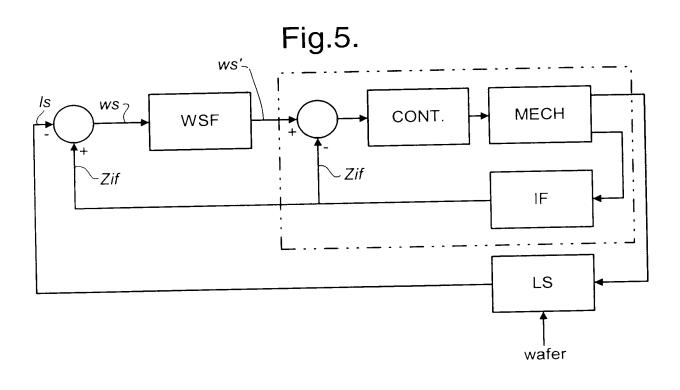
 C
 C
 C

RF Y X \WT / IF 0









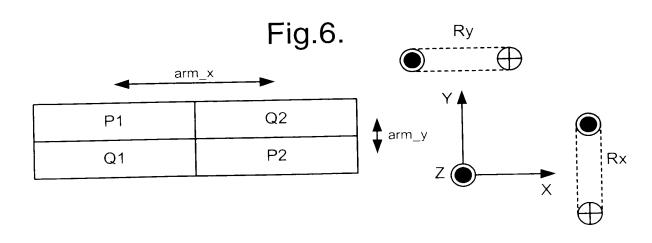


Fig.7.

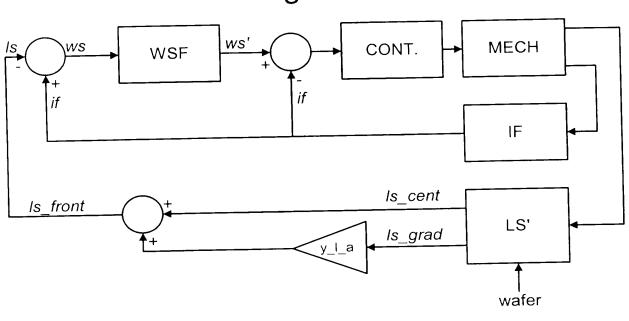


Fig.8.

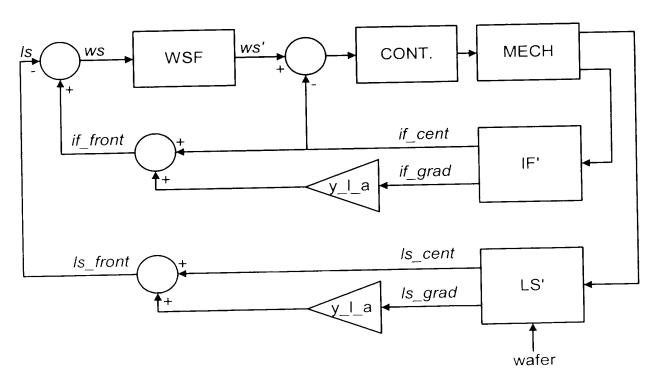


Fig.9.

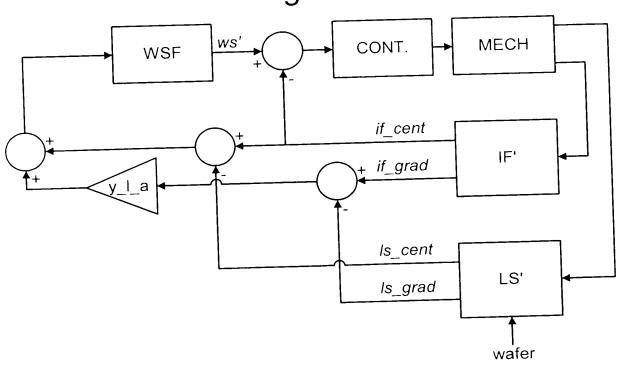


Fig.10.

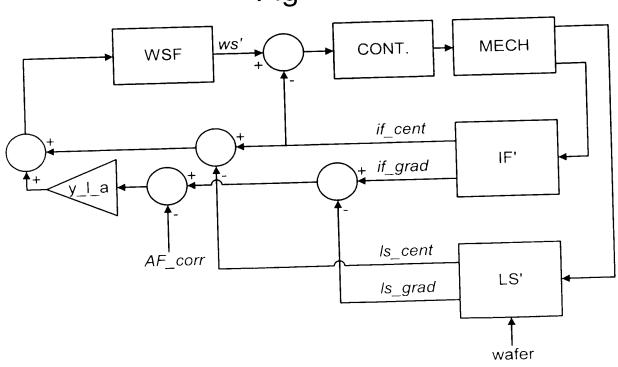


Fig.11a.

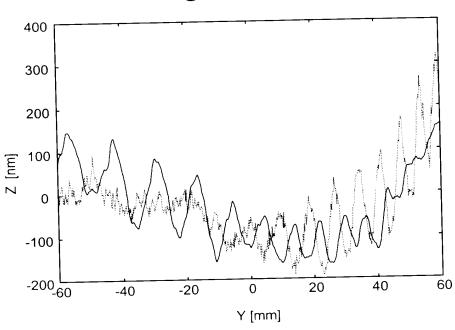


Fig.11b.

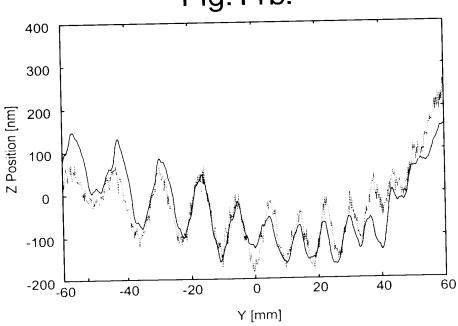


Fig.12a.

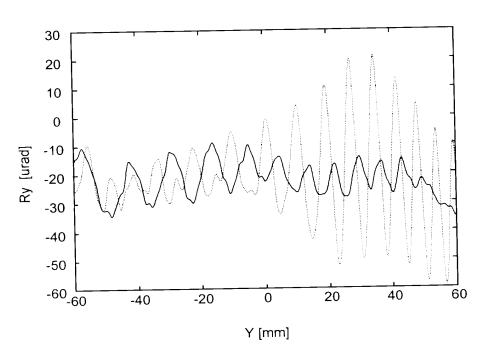
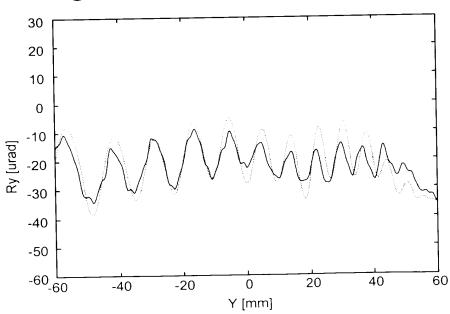


Fig.12b.



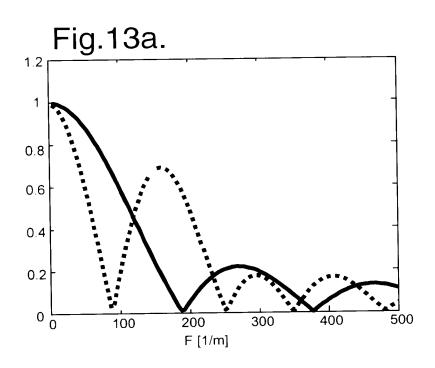


Fig.13b.

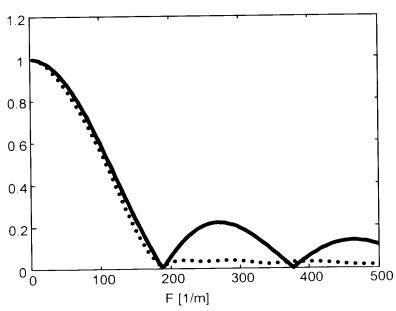


Fig.14a.

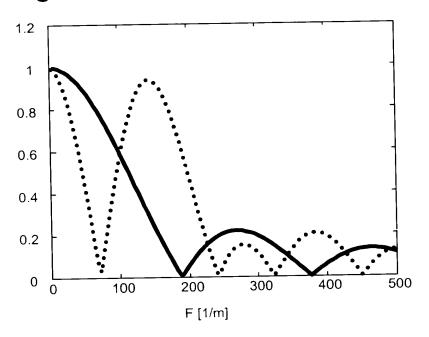


Fig.14b.

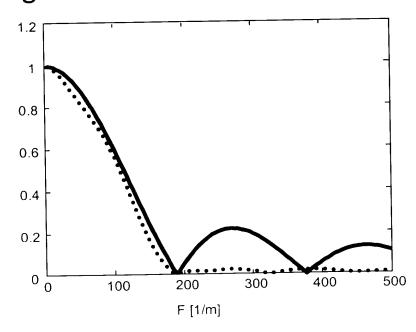


Fig.15.

| | | Example | e 1 | | Example 2 | | |
|---------|-------------|---------|---------|---------|-------------------------------|---------|---------|
| Z | | | | | | | |
| <u></u> | 2.8 mm | | | | 2.8 mm | | |
| wsf | | notch 1 | notch 2 | notch 3 | notch 1 | notch 2 | notch 3 |
| | zero f [Hz] | 47 | | nu | 47 | 1000 | nu |
| | zero damp | 0.01 | 0.1 | | 0.01 | 0.1 | |
| | pole f [Hz] | 40 | 50 | | 40 | 50 | |
| | pole damp | 0.8 | 0.7 | | 0.8 | 0.7 | |
| | | | | | | | |
| Ry | | | | | , | | |
| v_l_a | | 3.5 mm | | | 3.5 mm | | |
| wsf | | notch 1 | notch 2 | notch 3 | notch 1 | | notch 3 |
| | zero f [Hz] | 47 | 1000 | nu | 47 | 1000 | nu |
| | zero damp | 0.01 | 0.1 | | 0.01 | 0.1 | |
| | pole f [Hz] | 35 | 50 | | 35 | 50 | |
| _ | pole damp | 1 | 0.7 | | 1 | 0.7 | |
| | | | | | | | |
| Rx | | | | | | | |
| y_l_a | | na | | | na notch 1 notch 2 notch 3 | | |
| wsf | | notch 1 | notch 2 | notch 3 | | notch 2 | notch 3 |
| | zero f [Hz] | nu | nu | nu | 30 | | |
| | zero damp | | | | 0.1 | | |
| | pole f [Hz] | | | | 30 | | |
| | pole damp | | | | 0.55 | | |